



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Feldman et al.  
Title: Membrane Suitable for Use in an Analyte Sensor, Analyte Sensor, and Associated Method  
Serial No.: 10/775,604 Filed: February 9, 2004  
Examiner: Unknown Group Art Unit: Unknown  
Docket No.: THER.013US0

Certificate of Mailing Under 37 CFR 1.8

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**INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR § 1.97(b)**

Dear Sir:

Pursuant to 37 C.F.R. § 1.56, § 1.97 and § 1.98, the documents listed on the accompanying form PTO-1449 are called to the attention of the Examiner for the above patent application. Copies of the documents are enclosed.

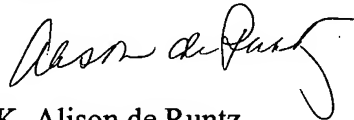
Listing of these documents shall not be construed as:

1. an admission that any of these documents is necessarily prior art with respect to the instant invention;
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3. an admission that information in any of these documents is, or is considered to be, material to patentability as defined in § 1.56(b).


This information disclosure statement is submitted under 37 C.F.R. § 1.97(b) and consequently no fee should be required. The Commissioner is authorized, however, to charge any fee that may be required, or to credit any overpayment, against Deposit Account No. 502664. This form is being submitted in duplicate.

Respectfully submitted,



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 U.S. Department of Commerce, Patent and Trademark INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Atty. Docket No.	Application No.
	THER.013US0	10/775,604
	Applicant(s)	Conf. No.
	Feldman et al.	Unassigned
	Filing Date	Group
	2/9/04	Unassigned

## U.S. Patent Documents

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

## U.S. Published Patent Application Documents

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

## Foreign Patent Documents

							Translation	
	Document	Date	Country	Class	Subclass		Yes	No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

1	Batinić-Haberle, "Manganese Porphyrins and Related Compounds as Mimics of Superoxide Dismutase," <i>Methods Enzymol</i> , 349, 2002, pp. 223-233.
2	Chan et al., "Free Fatty Acids, Oxygen Free Radicals, and Membrane Alterations in Brain Ischemia and Injury," <i>Cerebrovascular Diseases</i> , 1985, pp. 161-171.
3	Chan et al., "Protective Effects of Liposome-Entrapped Superoxide Dismutase on Posttraumatic Brain Edema," <i>Annals of Neurology</i> , Vol. 21, No. 6, June 1987, pp. 540-547.
4	Csöregi et al., "Design, Characterization, and One-Point in Vivo Calibration of a Subcutaneously Implanted Glucose Electrode," <i>Analytical Chemistry</i> , Vol. 66, No. 19, October 1, 1994, pp. 3131-3138.
5	Csöregi et al., "Design and Optimization of a Selective Subcutaneously Implantable Glucose Electrode Based on 'Wired' Glucose Oxidase," <i>Analytical Chemistry</i> , Vol. 67, No. 7, April 1, 1995, pp. 1240-1244.
6	Doctrow et al., "Salen-Manganese Complexes: Combined Superoxide Dismutase/Catalase Mimics with Broad Pharmacological Efficacy," <i>Advances in Pharmacology</i> , Vol. 38, 1997, pp. 247-269.
7	McGowan et al., "Spurious Reporting of Nocturnal Hypoglycemia by CGMC in Patients with Tightly Controlled Type 1 Diabetes," <i>Diabetes Care</i> , Vol. 25, No. 9, September 2002, pp. 1499-1503.
8	Mabley et al., "Part II: Beneficial Effects of the Peroxynitrite Decomposition Catalyst FP15 in Murine Models of Arthritis and Colitis," <i>Molecular Medicine</i> , Vol. 8, No. 10, October 2002, pp. 581-590.
9	Metzger et al., "Reproducibility of Glucose Measurements Using the Glucose Sensor," <i>Diabetes Care</i> , Vol. 25, No. 6, July 2002, pp. 1185-1191.

	10	Pacher et al., "Potent Metalloporphyrin Peroxynitrite Decomposition Catalyst Protects Against the Development of Doxorubicin-Induced Cardiac Dysfunction," <i>Circulation</i> , February 18, 2003, Vol. 107, No. 6. pp. 896-904.
	11	Riley, "Functional Mimics of Superoxide Dismutase Enzymes as Therapeutic Agents," <i>Chemical Reviews</i> , 1999, Vol. 99, No. 9, pp. 2573-2587.
	12	Salvemini et al., "Superoxide Dismutase Mimetics," <i>Pulmonary Pharmacology &amp; Therapeutics</i> , 2002, Vol. 15, pp. 439-447.
	13	Schmidtke et al., "Measurement and Modeling of the Transient Difference Between Blood and Subcutaneous Glucose Concentrations in the Rate after Injection of Insulin," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 95. 1998. pp. 294-299.
	14	Schmidtke et al., "Accuracy of the One-Point in Vivo Calibration of 'Wired' Glucose Oxidase Electrodes Implanted in Jugular Veins of Rats in Periods of Rapid Rise and Decline of the Glucose Concentration," <i>Analytical Chemistry</i> , Vol. 70. No. 10. May 15. 1998. pp. 2149-2155.
	15	Schmidtke et al., "Statistics for Critical Clinical Decision Making Based on Readings of Pairs of Implanted Sensors," <i>Analytical Chemistry</i> , Vol. 68, No. 17, September 1, 1996, pp. 2845-2849.
	16	Szabó et al., Part I: Pathogenetic Role of Peroxynitrite in the Development of Diabetes and Diabetic Vascular Complications: Studies with FP15, A Novel Potent Peroxynitrite Decomposition Catalyst," <i>Molecular Medicine</i> , Vol. 8. No. 10. October 2002. pp. 571-579.
	17	Thomé-Duret et al., "Use of a Subcutaneous Glucose Sensor to Detect Decreases in Glucose Concentration Prior to Observation in Blood," <i>Analytical Chemistry</i> , Vol. 68, No. 21, November 1, 1996, pp. 3822-3826.
	18	Udipi et al., "Modification of Inflammatory Response to Implanted Biomedical Materials <i>in vivo</i> by Surface Bound Superoxide Dismutase Mimics," <i>J. Biomed. Mater. Res.</i> 2000, Vol. 51, No. 4, pp. 549-560.
	19	Weiss et al., "Manganese-Based Superoxide Dismutase Mimetics Inhibit Neutrophil Infiltration <i>in vivo</i> ," <i>The Journal of Biological Chemistry</i> , Vol. 271, No. 42, October 18, 1996, pp. 26149-26156.
Examiner		Date Considered
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>		